Attorney Docket No: INTR-00403

IN THE UNITED STATES PATENT AND TRADEMARK OFFICE

Applicant:	Bradshaw et al.	Examiner :	Lazena Martin
Serial No.	09/815,496	Group Art Unit:	2185
Filed:	March 22, 2001	Priority Date:	March 22, 2000
Title:	Method and Apparatus for Automatically Deploying Data in a Computer Network		

Hon. Commissioner of Patents and Trademarks
Washington, D.C. 20231

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PRELIMINARY AMENDMENT

Applicant respectfully submits the following amendment in the above application.

Please add the following new claims:

1   2.   For use in a system for developing and maintaining web content
2   configured to create and maintain web content from within one or more work areas for
3   use in a website, a system for automatically deploying data in a computer network upon
4   the occurrence of an event comprising:
5   a development server configured to develop web content to be displayed on a
6   website and other related data; and
7   a deploy daemon configured to receive a signal from the development server, the
8   signal indicating the occurrence of a trigger event that may cause data to be deployed, and
9   configured to automatically deploy data to a destination upon occurrence of a such a trigger
10   event.

1   3.   A system according to Claim 2, wherein the deploy daemon includes software
2   code configured to confirm whether an event is a trigger event, and to perform operations in
3   response to the trigger event.